

2015 Math Adoption Guide Contracts with these publishers have been extended through December, 2015. Some materials may no longer be available. Please contact the publisher’s representative before placing an order.						
Recommended with Reservations 9-12						
Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	*Correlation
Algebra						
Glencoe / McGraw-Hill	Core-Plus Mathematics: Contemporary Mathematics In Context Course 1	Coxford, et al	2008	9-12 (8-12)	9780078615214	See Notes Algebra I = 50%, Geometry = 61%, Algebra II = 52% NCTM = 90%
Notes: Course 1, 2, 3 must be purchased and used together as a complete set to meet course specific standards. Correlations are to all three courses combined. Key Features: Standards-based, four-year integrated series covering the same mathematics concepts students learn in the Algebra 1-Geometry-Algebra 2-Precalculus sequence. Concepts from algebra, geometry, probability, and statistics are integrated, and the mathematics is developed using context-centered investigations.						
StudentWorks™ CD-ROM					9780078779060	
Teacher Guide A (Free 1:50 Student Editions Purchased)					9780078772474	
Teacher Guide B (Free 1:50 Student Editions Purchased)					9780078772481	
Teacher Classroom Resources (Free 1:50 Student Editions Purchased)					9780078777530	
TeacherWorks™ CD-ROM (Free 1:50 Student Editions Purchased)					9780078779077	
ExamView® Pro CD-ROM (Free 1:50 Student Edition Purchased)					9780078779084	
Glencoe / McGraw-Hill	Core-Plus Mathematics: Contemporary Mathematics In Context Course 2	Coxford, et al	2008	9-12 (8-12)	9780078772580	See Notes & above correlations
Notes: Course 1, 2, 3 must be purchased and used together as a complete set to meet course specific standards. Correlations are to all three courses combined. Key Features: Standards-based, four-year integrated series covering the same mathematics concepts students learn in the Algebra 1-Geometry-Algebra 2-Precalculus sequence. Concepts from algebra, geometry, probability, and statistics are integrated, and the mathematics is developed using context-centered investigations.						
StudentWorks™ DVD					9780078881343	
Teacher Guide A (Free 1:50 Student Editions Purchased)					9780078772597	
Teacher Guide B (Free 1:50 Student Editions Purchased)					9780078772603	
Teacher Classroom Resources (Free 1:50 Student Editions Purchased)					9780078805790	
TeacherWorks™ (Free 1:50 Student Editions Purchased)					9780078881350	
ExamView® Pro CD-ROM (Free 1:50 Student Edition Purchased)					9780078881367	
Glencoe/ McGraw-Hill (Interim 2009)	Core-Plus Mathematics: Contemporary Mathematics In Context Course 3	Hirsch, et al	2009	9-12 (8-12)	9780078772610	See Notes & above correlations

<p>Notes: Course 1, 2, 3 must be purchased and used together as a complete set to meet course specific standards. Correlations are to all three courses combined.</p> <p>Key Features: Standards-based, four-year integrated series covering the same mathematics concepts students learn in the Algebra 1-Geometry-Algebra 2-Precalculus sequence. Concepts from algebra, geometry, probability, and statistics are integrated, and the mathematics is developed using context-centered investigations.</p>						
StudentWorks Plus CD-ROM					9780078916786	
Teacher's Guide, Part A					9780078772627	
Teacher's Guide, Part B					9780078772634	
TeacherWorks CD-ROM					9780078916793	
ExamView® Assessment Suite CD-ROM					9780078881398	
Glencoe / McGraw-Hill Expires June 30, 2015	MathMatters 1: An Integrated Program	Lynch, et al	2009	9-12 (8-12)	9780078805691	Algebra I = 92%, Geometry = 93%, Algebra II = 52%. NCTM = 75%
<p>Notes: MathMatters 1, 2, 3 must be purchased as a complete set. Correlations are to entire series.</p> <p>Key Features: Covers Algebra 1, Geometry, and introductory Algebra 2 content as well as measurement, probability, and statistics. Engage students with Chapter Investigations and hands-on activities. Over 1,000 consumer, career, technical, and professional applications. Two pages of Standardized Test Practice per chapter. Access to additional math help with online resources, including Self-Check Quizzes, Extra Examples, and Standardized Tests.</p>						
StudentWorks™ Plus DVD					9780078881404	
Annotated Teacher Edition (Free 1:35 Student Editions Purchased)					9780078805707	
Teacher Classroom Resources (Free 1:50 Student Editions Purchased)					9780078694462	
TeacherWorks™ Plus DVD (Free 1:50 Student Editions Purchased)					9780078881411	
ExamView® Pro Testmaker CD-ROM (Free 1:50 Student Edition Purchased)					9780078700002	
Glencoe / McGraw-Hill Expires June 30, 2015	MathMatters 2: An Integrated Program	Lynch, et al	2009	9-12 (8-12)	9780078805714	Algebra I = 92%, Geometry = 93%, Algebra II = 52%. NCTM = 75%
<p>Notes: MathMatters 1, 2, 3 must be purchased as a complete set. Correlations are to entire series.</p> <p>Key Features: Covers Algebra 1, Geometry, and introductory Algebra 2 content as well as measurement, probability, and statistics. Engage students with Chapter Investigations and hands-on activities. Over 1,000 consumer, career, technical, and professional applications. Two pages of Standardized Test Practice per chapter. Access to additional math help with online resources, including Self-Check Quizzes, Extra Examples, and Standardized Tests.</p>						
StudentWorks™ Plus DVD					9780078881428	
Annotated Teacher Edition (Free 1:35 Student Editions Purchased)					9780078805721	
Teacher Classroom Resources (Free 1:50 Student Editions Purchased)					9780078694486	
TeacherWorks™ Plus DVD (Free 1:50 Student Editions Purchased)					9780078881435	
ExamView® Pro Testmaker CD-ROM (Free 1:50 Student Edition Purchased)					9780078701214	
Glencoe / McGraw-Hill Expires June 30, 2015	MathMatters 3: An Integrated Program	Lynch, et al	2009	9-12 (8-12)	9780078805738	51% NCTM = 75% Correlation to HS standards

Notes: MathMatters 1, 2, 3 must be purchased as a complete set. Correlations are to entire series. Key Features: Covers Algebra 1, Geometry, and introductory Algebra 2 content as well as measurement, probability, and statistics. Engage students with Chapter Investigations and hands-on activities. Over 1,000 consumer, career, technical, and professional applications. Two pages of Standardized Test Practice per chapter. Access to additional math help with online resources, including Self-Check Quizzes, Extra Examples, and Standardized Tests.	
StudentWorks™ Plus DVD	9780078881442
Annotated Teacher Edition (Free 1:35 Student Editions Purchased)	9780078805745
Teacher Classroom Resources (Free 1:50 Student Editions Purchased)	9780078694387
TeacherWorks™ Plus DVD (Free 1:50 Student Editions Purchased)	9780078881459
ExamView® Pro Testmaker CD-ROM (Free 1:50 Student Edition Purchased)	9780078700002

Kendall Hunt Publishing (Key Curriculum Press)	Discovering Algebra: An Investigative Approach 3rd Edition Student (includes eBook)	Murdock, Kamischke, Kamischke		9-12 (8-12)	978-1-4652- 3905-1	69% NCTM = 94%
Notes: May be used for grade 8. Correlations are for high school algebra. Key Features: Connects mathematics to science, the environment, social science, the arts, and scenarios close to students' own lives. Helps you prepare your students not only for state assessments, but also for success in future courses. The sequence of topic, content emphasis, hands-on activities, and use of technology combine to form a program that gives students a solid, lasting foundation in algebra.						
Teacher Edition (includes eBook)					978-1-4652-3906-8	
Student Edition (includes eBook)					978-1-4652-3905-1	
Teacher eBook- 6 year license					978-1-4652-3903-7	
Student eBook- 6 year license					978-1-4652-3902-0	
Solutions Manual					978-1-4652-3900-6	

Geometry

Algebra 2

HMH Supplemental Publishers Inc.	Saxon Math Algebra 2 4th Edition – Student Edition	HMH Supplemental Publishers Inc.	2009	9-12	9781602773035	85% NCTM = 47%
Notes: Recommended with Reservations. Key Features: Incremental approach to traditional high school algebra topics, with distributed daily practice to encourage knowledge retention. Students learn how to graph and manipulate several types of functions, and investigate topics through hands-on activities and using graphing calculators. The program includes a strong focus on applying mathematics showing students how the topics they've learned are used in the real world.						
Saxon Math Algebra 2, 4 th Edition – Student Edition eBook					9781602775183	

Saxon Math Algebra 2, 4th Edition – Student Edition & Student Edition eBook	9781602776272
Saxon Math Algebra 2, 4th Edition – Teacher's Edition	9781602773042
Saxon Math Algebra 2, 4th Edition – Teacher Technology Package (includes Teacher Edition eBook, Test & Practice Generator CD, Resources & Planner CD, Instructional Presentations CD, and Texas Instruments Activities CD)	9781602776166
Saxon Math Algebra 2, 4th Edition – Instructional Masters	9781602774964
Saxon Math Algebra 2, 4th Edition – Reteaching Masters	9781602775244
Saxon Math Algebra 2, 4th Edition – Course Assessments	9781602775114
Saxon Math Algebra 2, 4th Edition – Challenge and Enrichment Masters	9781602775190
Saxon Math Algebra 2, 4th Edition – Technology Lab Masters	9781602775275
Saxon Math Algebra 2, 4th Edition – Prerequisite Skills Intervention	9781602775077
Saxon Math Algebra 2, 4th Edition – Solutions Manual	9781602775251
Saxon Math Algebra 2, 4th Edition – Multilingual Glossary	9781602775923
Saxon Math Algebra 2, 4th Edition – English Learners Handbook	9781602775060
Saxon Math Algebra 2, 4th Edition – Standardized Test Practice	9781602775268
Saxon Math Algebra 2, 4th Edition – Warm up and Teaching Transparencies	9781602775282
Saxon Math Algebra 2, 4th Edition – Student Edition Practice Workbook	9781602775299
Saxon Math Algebra 2, 4th Edition – College Entrance Exam Practice	9781602774957
Saxon Math Algebra 2, 4th Edition – Test and Practice Generator CD – ExamView	9781602775169
Saxon Math Algebra 2, 4th Edition – Instructional Presentations CD	9781602775152
Saxon Math Algebra 2, 4th Edition – Overhead Manipulative Kit	9781602776142

PreCalculus/Calculus						
Kendall Hunt Publishing (Key Curriculum Press)	Precalculus with Trigonometry: Concepts and Applications 3 rd Edition Student eBook	Paul Foerster		11-12	978-1-4652-1267-2	76% NCTM = 100%
Key Features: Helps you prepare your students for calculus with its coherent sequence of topics, strong concept development, and student-friendly presentation. Rich and varied problem sets will give you the tools you need to bolster your student's mathematical skills and train them to think more deeply about concepts and make interdisciplinary connections.						
Student eBook					978-1-4652-1267-2	
Student Edition (print + eBook)					978-1-4652-1213-9	
Teacher eBook					978-1-4652-1268-9	
Teacher's Edition					978-1-60440-045-8	
Teacher's Edition eBook- Free with purchase of print TE (includes the following):					978-1-4652-1268-9	
Solutions Manual					(See ISBN above)	
Assessment Resources						
Instructor's Resource Book						